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## OXCART 2 November Meeting

## ACENDA

I.	O wrall Program Review:			
	A.	Lockheed, Pratt & Whitney schedule compatitions acceptability to us.	dility and	
	В	All metal acft and reder materials acft fli	ight dates.	
	C.	List accomplishments needed prior to config 1 January 1960. (A detailed discussion of in this category to come later in technical	individual items	
	D.	Separting procedures to be followed by all ype, i.e., redar, wind tunnel, structures, tagine performance, flight test.	hands, classify by special materials,	
	R.	Parload alternatives:		
		(1) Photo (certain) (2) Discuss extent of developments to be the following: feret types,	undertaken in	X1
	(Perticipants will separate into technical and administrative/ support grape for subsequent detailed discussions)			
n.	Toe	bnical Discussion Group:		
	A.	test results and future schedules.	25.	<b>X</b> 1
	B.	Wind tennel results and future schedules.	•	
	C.	Power plant status and future schedules. B test status and sugmenter design problems.	Review performence 25	X1
	D.	Design Criteria:		
		(1) Design speed Bach 3.2 (2) Temperature (3) Gusts Maneuver loads and wind shear	25.	X1
	II.	Special materials: types, applications, tes		

## TOP SHORET

Titanium tests.

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- G. Commers design limits: environment (temperature, pressure, power, etc.), windows and stabilization.
- H. Pilot environment: temperatures, pressure, ejection seat, suit varsus capsule.
- I. Special fuels status.
- J. Requirements for inlet controls, air conditioning, guidance systems and communications.

## III. Administrative/Support Group Discussions:

- A. Cover stories to vendors.
- B. Competitive bidding for important systems.
- 25X1 C. Contacts at delivery.

  Affect of steel strike on material
  - D. Lockheed approach to capital assets.
  - 2. Transportation of esticles.
  - . Personnel transportation

6. Rinney requirements

- H. Ransh short and long term requirements.
- I. Logistical support.
- J. Security clearences and problems.

25X1

25X1

